

FIG. 1

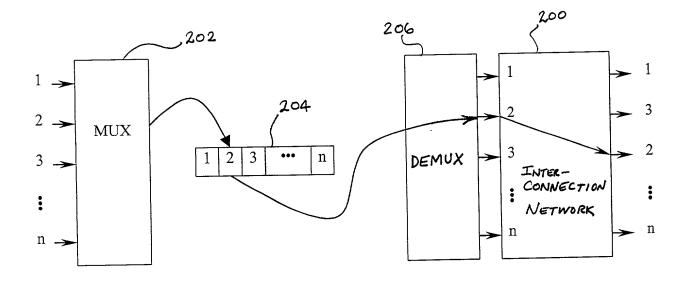


FIG. 2

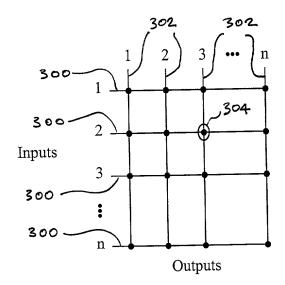


FIG. 3

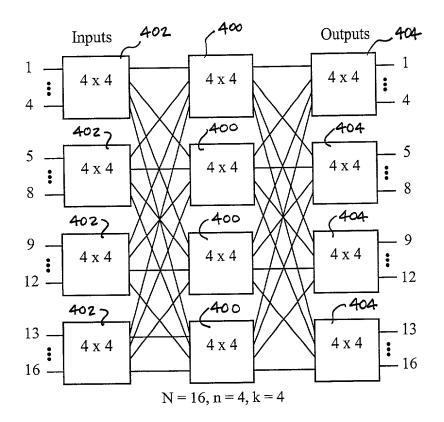


FIG. 4

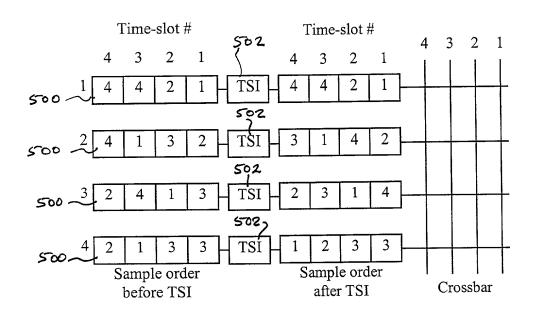


FIG. 5

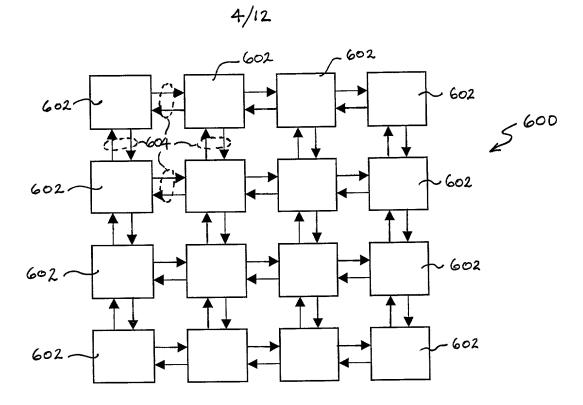
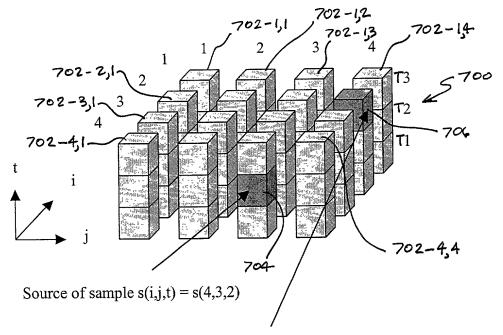


FIG. 6



Destination of sample d(i,j,t) = d(2,4,3)

FIG. 7

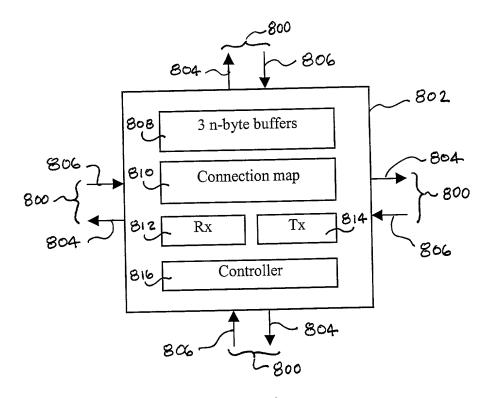


FIG. 8

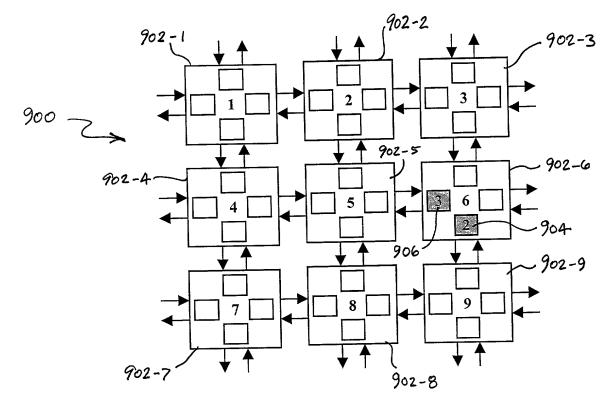


FIG. 9



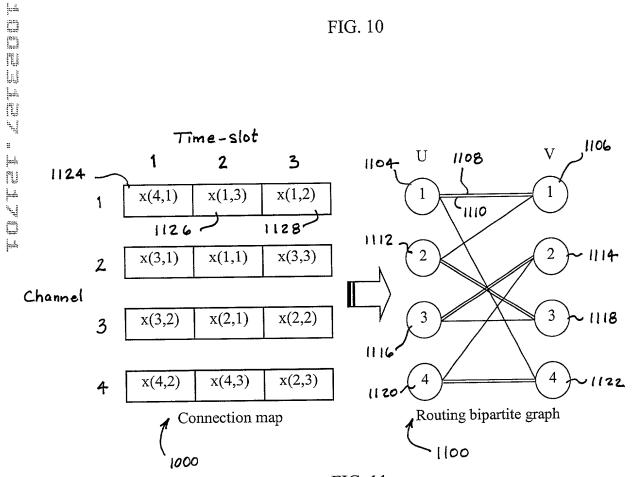
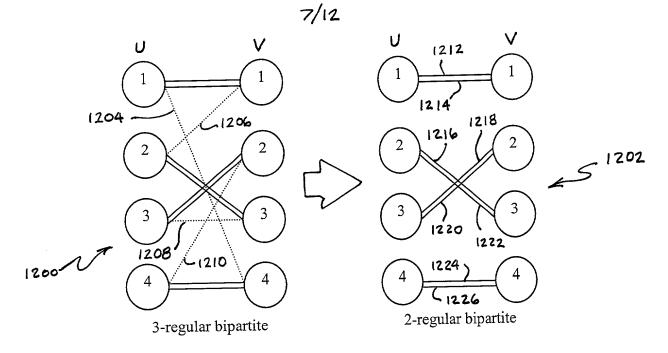
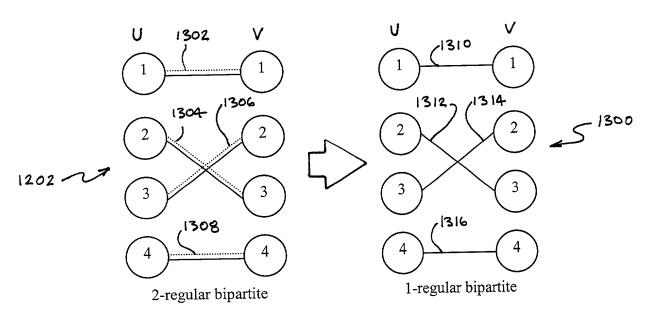


FIG. 11



Maximal matching M_{l} = ((1,4) (2,1) (3,3) (4,2))

FIG. 12



Maximal matching M_2 = ((1,1) (2,3) (3,2) (4,4))

FIG. 13

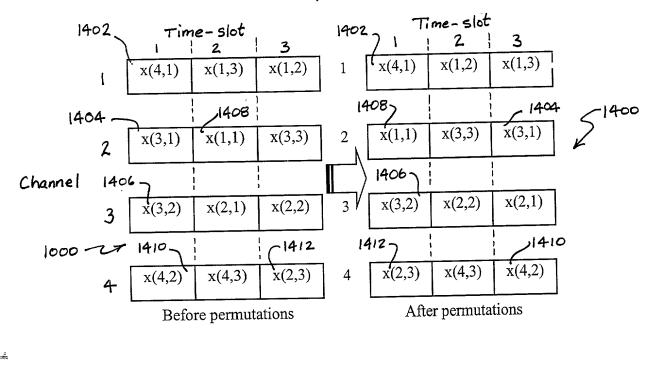


FIG. 14

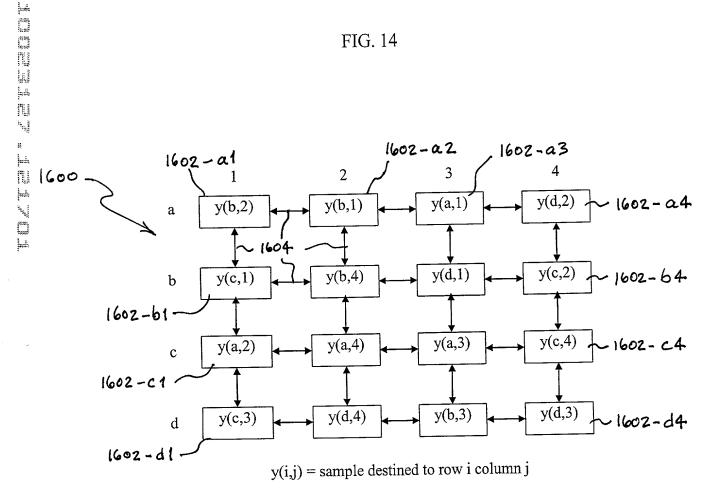


FIG. 16

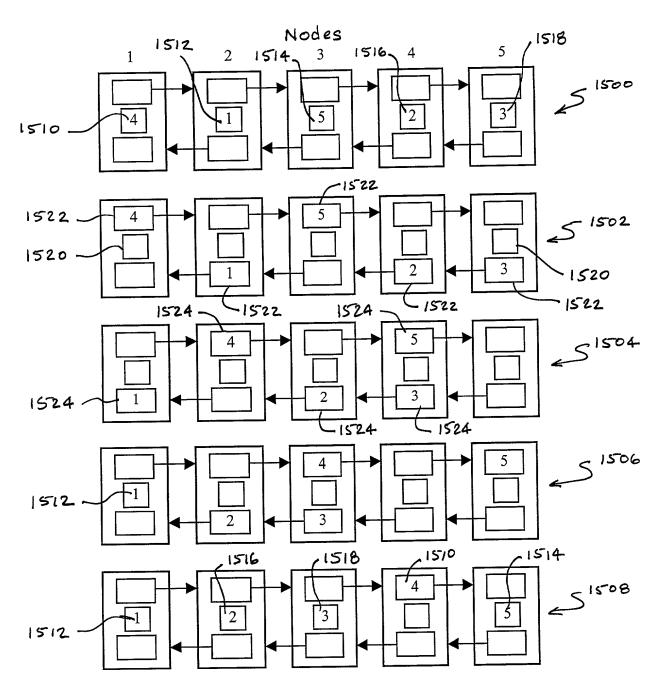


FIG. 15

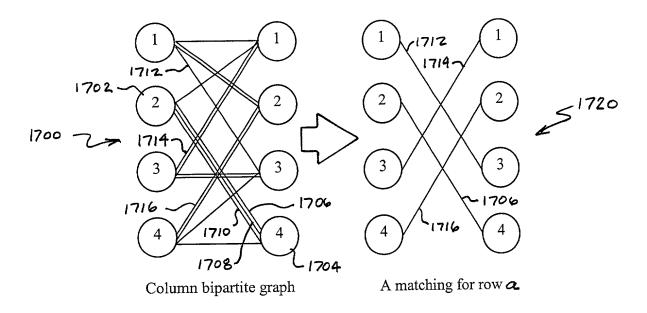
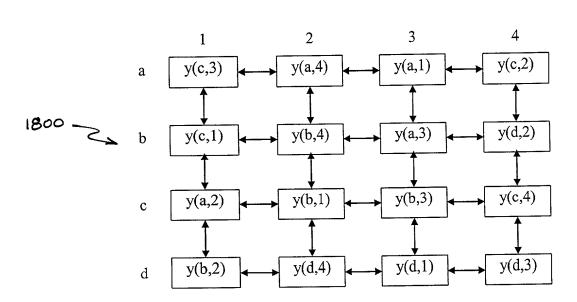
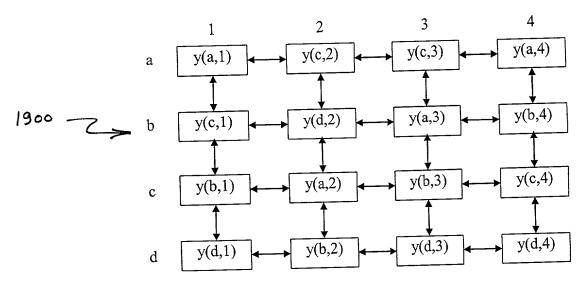


FIG. 17



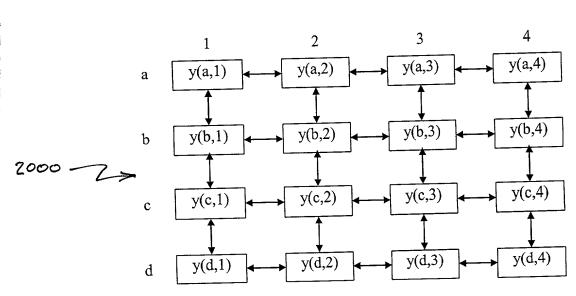
y(i,j) = sample destined to row i column j

FIG. 18



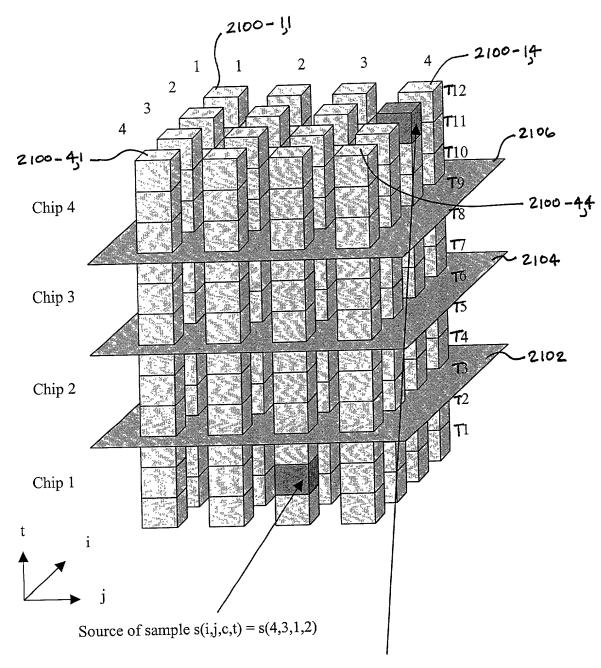
y(i,j) = sample destined to row i column j

FIG. 19



y(i,j) =sample destined to row i column j

FIG. 20



Destination of sample d(i,j,c,t) = d(2,4,4,3)

FIG. 21